Refine Search

Search Results -

Terms	Documents
(CCD OR SENSOR) NEAR4 (RESUME OR START OR TURN ADJ ON) NEAR4 (PROCESSOR OR COMPUTER)	126

Database:

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US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
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Search: L22

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Tuesday, July 06, 2004   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT; PLUR=YES; OP=OR		
L22	(CCD OR SENSOR) NEAR4 (RESUME OR START OR TURN ADJ ON) NEAR4 (PROCESSOR OR COMPUTER)	126	L22
L21	(CCD OR SENSOR) NEAR10 (RESUME OR START OR TURN ADJ ON) NEAR10 (PROCESSOR OR COMPUTER)	555	L21
L20	(CCD OR SENSOR) NEAR10 (RESUME) NEAR10 (PROCESSOR)	3	L20
L19	(CCD OR SENSOR) NEAR7 (RESUME) NEAR8 (PROCESSOR)	2	L19
L18	(CCD OR SENSOR) ADJ(RESUME ADJ SIGNAL) ADJ (PROCESSOR)	0	L18
L17	L15 AND (RESUME ADJ SIGNAL)	72	L17
L16	L15 AND L4	3	L16
L15	(RESUME ADJ SIGNAL) SAME (COMPUTER OR PROCESSOR)	72	L15
L14	(SENSOR) NEAR7 (DETERMIN$3) NEAR5 (RESUME ADJ SIGNAL) SAME (COMPUTER OR PROCESSOR)	0	L14

h   e b   b   cg b   e e ch

L13	(SENSOR) NEAR7 (DETERMIN$3) NEAR5 (RESUME ADJ SIGNAL) NEAR6 (COMPUTER OR PROCESSOR)	0	L13
L12	(SENSOR) NEAR7 (DETERMIN$3) NEAR5 (RESUME ADJ SIGNAL) NEAR6 (COMPUTER OR PROCESSOR)	0	L12
L11	(SENSOR) ADJ (DETERMIN$3) NEAR5 (RESUME ADJ SIGNAL) NEAR6 (COMPUTER OR PROCESSOR)	0	L11
L10	(SENSOR) ADJ (DETERMIN$3) NEAR5 (RESUME ADJ SIGNAL) ADJ (COMPUTER OR PROCESSOR)	0	L10
L9	(SENSOR) ADJ (DETERMIN$3) NEAR5 (RESUME ADJ SIGNAL) ADJ (CMPUTER OR PROCESSOR)	0	L9
L8	(SENSOR) ADJ (DETERMIN$3) NEAR5 (RESUME ADJ SIGNAL) NEAR4 (CMPUTER OR PROCESSOR)	0	L8
L7	(IMAGE ADJ SENSOR) ADJ (DETERMIN$3) NEAR5 (RESUME ADJ SIGNAL) NEAR4 (CMPUTER OR PROCESSOR)	0	L7
L6	(IMAGE ADJ SENSOR) ADJ (DETERMIN$3) NEAR4 (TRIGGER ADJ SIGNAL) NEAR5 (RESUME ADJ SIGNAL) NEAR4 (CMPUTER OR PROCESSOR)	0	L6
L5	(IMAGE ADJ SENSOR) ADJ (DETERMIN$3) NEAR4 (TRIGGER ADJ SIGNAL) NEAR5 (RSUME ADJ SIGNAL) NEAR4 (CMPUTER OR PROCESSOR)	0	L5
L4	(SCAN$4 OR READ$4 OR CCD OR SENSOR) NEAR4 (USB OR CABLE OR WIRE OR INTERFACE OR I/F) NEAR4 (PROCESSOR OR PC OR COMPUTER)	8290	L4
L3	(SCAN$4 OR READ$4 OR CCD OR SENSOR) NEAR6 (USB OR CABLE OR WIRE OR INTERFACE OR I/F) NEAR5 (PROCESSOR OR PC OR COMPUTER)	13241	L3
L2	(SCAN$4 OR READ$4 OR CCD OR SENSOR) NEAR6 (USB OR CABLE OR WIRE OR INTERFACE OR I/F) NEAR5 (PROCESS$3 OR PC OR COMPUTER)	17882	L2
L1	(SCAN$4 OR READ$4 OR CCD OR SENSOR) NEAR6 (USB OR CABLE OR WIRE OR INTERFACE OR I/F) NEAR5 (PROCESS$3 OR PC OR COMPUTER)	17882	L1

END OF SEARCH HISTORY

h   e b   b cg b   e e ch